WEST Search History

DATE: Wednesday, April 04, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L75	L74 and (stor$3 near5 entit$3)	0
☐	L74	L73 and access$3	3
☐	L73	L72 and (alternative near5 e$mail$3)	3
☐	L72	L71 and ((compar$3 near5 e$mail$3) or (compar$3 near5 address$2))	43
☐	L71	L70 and (query$3 near5 database$1)	723
☐	L70	L69 and (entit$2 or business or person$1)	1954
☐	L69	L68 and ((address near5 book) or (contact near5 information))	2078
☐	L68	data and storage and e$mail$3 and database$1 and query$3 and @py<=2003	6856
☐	L67	l52 and (e$mail$3 near5 database$1)	580
☐	L66	L65 and (type near5 query)	2
☐	L65	L64 and (database near5 entit$3)	2
☐	L64	L63 and (query$3 near5 database)	11
☐	L63	l57 and (alternate near5 e$mail$3) and @py<=2004	40
☐	L62	L61 and (differernt near5 type$1) and @py<=2004	0
☐	L61	L60 and ((query$3 or search$3) same (contact near5 information))	7
☐	L60	L59 and (alternative near5 e$mail$3)	20
☐	L59	L58 and ((contact near5 information) or (e$mail$3 near5 address$2))	1023
☐	L58	L57 and (database$1 near5 query$3)	6175
☐	L57	L56 or l55 or l54 or l53 or l52	27849
☐	L56	379/93.24.ccls.	341
☐	L55	358/402.ccls.	845
☐	L54	382/101.ccls.	362
☐	L53	709/218-219.ccls.	5950
☐	L52	707/1,3,9,102,200.ccls.	20876
☐	L51	(government near5 id$) same database$1 and e$mail$3 and @py<=2003	6
☐	L50	(user near5 profil$3) same (government near5 id$) and @py<=2003	0
☐	L49	(government near5 id$) same (user near5 id$) and database$1 and @py<=2003	2
☐	L48	(government near5 id$) same (user near5 id$) and database$1 and outlook	14
☐	L47	L45 and append$3	0
☐	L46	L45 and merg$3	0

☐	L45	20030069874.pn.	2
☐	L44	(government near5 id$1) and (relational near5 database$1) and @py<=2003	3
☐	L43	(government near5 id$1) and (contact near5 information) and (relational near5 database$1) and @py<=2003	0
☐	L42	L40 and (search$3 near5 contacts)	2
☐	L41	L40 and (search$3 near5 mail$1)	0
☐	L40	L37 and (data near5 field$1)	67
☐	L39	L37 and (alternate near5 address$2)	0
☐	L38	L37 and (alternate near5 e$mail$3)	0
☐	L37	(database$1 and e$mail$3 and query$3 and merg$3 and (contact near5 information) and (data near5 record$1) and permission$1 and response$1 and updat$3 and merg$3 and sort$3 and append$3) and @py<=2003	71

DB=EPAB; PLUR=YES; OP=ADJ

☐	L36	WO-9957859-A1.did.	1
☐	L35	WO-9957859-A1.did.	1
☐	L34	WO-200210968-A2.did.	0

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

☐	L33	(6373940 or 6374241 or 6389429 or 6389455 or 6405243 or 6427164 or 5703783 or 6694353 or 6701348 or 20010012351 or 20020042815 or 20020032740 or 20040059786 or 20020143879 or 20020156895 or 20030069874 or 20020169748 or 20020080413 or 20030200210 or 20030018723 or 20030018722).pn.	41
☐	L32	(6373940 or 6374241 or 6389429 or 6389455 or 6405243 or 6427164 or 5703783 or 6694353 or 6701348 or 20010012351 or 20020042815 or 20020032740 or 20040059786 or 20020143879 or 20020156895 or 20030069874 or 20020169748 or 20020080413 or 20030200210 or 20030018723 or 20030018722).pn. and database$1 and relational and address$2 and permission$1	1
☐	L31	(e$mail$3 near5 query$3) and (search$3 near5 e$mail$3) and database$1 and user$1 and id$ and postal and address$2 and merg$3 and updat$3 and append$3 and respons$2 and send$4 and permission$1 and @py<=2003	2
☐	L30	L29 and merg$3 and updat$3	1
☐	L29	L28 and (e$mail$3 near5 database$1)	15
☐	L28	5987508.uref.	77
☐	L27	((e$mail$3) near5 record$1) and (user$1 near5 database$1) and (change near5 address$2) and sender$1 and recipient$1 and (postal near5 address$2) and @py<=2003	3
☐	L26	L24 and ncoa	1
☐	L25	L24 and ecoa	0
☐	L24	(e$mail$3 near5 database$1) and (postal near5 database$1) and @py<=2003	29
☐	L23	L21 and (change near5 address$1)	13
☐	L22	L21 and ncoa	0

☐	L21	(postal and electronic and mail$3 and database$1 and record$1 and attribute$1 and merg$3 and updat$3 and address$1 and user$1 and id$ and query$3) and @py<=2003	82
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☐	L19	L18 and updat$3 and merg$3 and dataset$1	0
☐	L18	L17 and (address near5 record$1)	15
☐	L17	L16 and ((customer$1 or user$1) near5 id$)	85
☐	L16	L15 and ((mail$3 or postal) near5 address$1)	198
☐	L15	L14 and ((user$1 or customer$1) near5 (table$1 or database$1))	306
☐	L14	L8 and ((link$3 or merg$3) near5 (e$mail$3))	442
☐	L13	L12 and ((link$3 or merg$3) near5 (e$mail$3))	1
☐	L12	database$1 and (query$3 or search$3) and (e$mail$3 near5 record$1) and (e$mail$3 near5 table$1) and (e$mail$3 near5 attribut$2) and @py<=2003	8
☐	L11	L10 and (postal near5 address)	6
☐	L10	L9 and (e$mail near5 address$1)	100
☐	L9	L8 and ((user$1 or customer$1) near5 profil$3) and (data near5 table$1)	196
☐	L8	(e$mail$3 or e$mail$1) near5 (database$1 or data$base$1) and @py<=2003	3004
☐	L7	L4 and merg$3 and search$3 and append$3	5
☐	L6	6988129.uref.	3
☐	L5	6988129.pn.	2
☐	L4	(address near5 book) and (e$mail$3 or e$mail$1) and (mobile or laptop or pda) and database$1 and updat$3 and synchroniz$3 and reconci$4 and @py<=2003	37
☐	L3	L1 and e$mail$3	1
☐	L2	L1 and merg$3	0
☐	L1	20030069874.pn.	2

END OF SEARCH HISTORY

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S1     2274876    S CONTACT?? OR CONTACTING
S2      141117    S S1 (3N) (WAY OR METHOD? OR MEANS OR MODE OR MODES)
S3      757585    S EMAIL? ? OR ADDRESS OR ADDRESSES OR NAME OR NAMES OR (P()O OR
POST()OFFICE)()(BOX OR BOXES) OR (PHONE OR TELEPHONE OR CELLPHONE OR MOBILEPHONE OR
SMARTPHONE)()NUMBER? ?
S4       89143    S (ALTERNATIVE? ? OR OTHER OR ANOTHER OR AUXILIARY OR SUPPLEMENTARY) (3W)
(S1 OR S3)
S5     2139723    S QUERY OR QUERIES OR QUERYING OR SQL OR SEARCH?? OR SEARCHING
S6        3514    S S2 (30N) S4
S7          29    S S6 (30N) S5
S8          14    S S7 AND AY=1963:2002
S9          14    IDPAT (sorted in duplicate/non-duplicate order)
S10         14    IDPAT (primary/non-duplicate records only)
S11     498026    S ((GET OR GETTING)()IN()TOUCH OR CALL OR CALLING OR CONNECT??? OR
REACH??? OR NOTIFY OR NOTIFYING ) (3N) (WAY? ? OR METHOD? OR MEANS OR MODE OR MODES)
S12         19    S S11 (30N) S4 (30N) S5
S13         19    S S12 NOT S10
S14         14    S S13 AND AY=1963:2002
S15         14    IDPAT (sorted in duplicate/non-duplicate order)
S16         13    IDPAT (primary/non-duplicate records only)
 ; show files
```

[File 348] **EUROPEAN PATENTS** 1978-2007/ 200708
(c) 2007 European Patent Office. All rights reserved.
File 348: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.

[File 349] **PCT FULLTEXT** 1979-2007/UB=20070329UT=20070322
(c) 2007 WIPO/Thomson. All rights reserved.
File 349: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.

[File 350] **Derwent WPIX** 1963-2006/UD=200722
(c) 2007 The Thomson Corporation. All rights reserved.
File 350: DWPI has been enhanced to extend content and functionality of the database. For more info, visit http://www.dialog.com/dwpi/.

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Set      Items     Description
S1     2274876     S CONTACT?? OR CONTACTING
S2       52056     S S1 (3N) (TYPE OR TYPES OR SORT OR SORTS OR KIND OR KINDS)
S3      759014     S EMAIL? ? OR ELECTRONIC()MESSAGE? ? OR ADDRESS OR ADDRESSES OR NAME OR
NAMES OR (P()O OR POST()OFFICE)()(BOX OR BOXES) OR (PHONE OR TELEPHONE OR.CELLPHONE OR
MOBILEPHONE OR SMARTPHONE)()NUMBER? ?
S4       89352     S (ALTERNATIVE? ? OR OTHER OR ANOTHER OR AUXILIARY OR SUPPLEMENTARY) (3W)
(S1 OR S3)
S5       68944     S QUERY OR QUERIES OR QUERYING OR SQL
S6        1450     S S2 (30N) S4
S7          21     S S6 (30N) S5
S8          21     IDPAT (sorted in duplicate/non-duplicate order)
S9          21     IDPAT (primary/non-duplicate records only)
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[File 348] **EUROPEAN PATENTS** 1978-2007/ 200708

File 348: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.

[File 349] **PCT FULLTEXT** 1979-2007/UB=20070329UT=20070322

File 349: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.   .

[File 350] **Derwent WPIX** 1963-2006/UD=200722

File 350: DWPI has been enhanced to extend content and functionality of the database. For more info, visit http://www.dialog.com/dwpi/.

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, Set      Items      Description
S1     15559063     S CONTACT?? OR CONTACTING
S2       290529     S (S1 OR (GET OR GETTING)()IN()TOUCH OR CALL OR CALLING OR CONNECT??? OR
REACH??? OR NOTIFY OR NOTIFYING) (3N) (WAY? ? OR METHOD? OR MEANS OR MODE OR MODES)
S3        16657     S S1 (3N) (TYPE OR TYPES OR SORT OR SORTS OR KIND OR KINDS)
S4     10678623     S EMAIL? ? OR ADDRESS OR ADDRESSES OR NAME OR NAMES OR (P()O OR
POST()OFFICE)()(BOX OR BOXES) OR (PHONE OR TELEPHONE OR CELLPHONE OR MOBILEPHONE OR
SMARTPHONE)()NUMBER? ?
S5       875264     S (ALTERNATIVE? ? OR OTHER OR ANOTHER OR AUXILIARY OR SUPPLEMENTARY) (3W)
(S4 OR S1)
S6      2766060     S QUERY OR QUERIES OR QUERYING OR SQL OR SEARCH?? OR SEARCHING
S7           80     S (S2 OR S3) (30N) S5 (30N) S6
S8           59     S S7 NOT PY>2002
S9           40     RD  (unique items)
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[File 275] **Gale Group Computer DB(TM)** 1983-2007/Apr 03

[File 47] **Gale Group Magazine DB(TM)** 1959-2007/Mar 26

[File 75] **TGG Management Contents(R)** 86-2007/Mar W4

[File 636] **Gale Group Newsletter DB(TM)** 1987-2007/Apr 03

[File 624] **McGraw-Hill Publications** 1985-2007/Apr 04
File 624: Homeland Security & Defense and 9 Platt energy journals added Please see HELP NEWS624 for more

[File 484] **Periodical Abs Plustext** 1986-2007/Apr W1

[File 613] **PR Newswire** 1999-2007/Apr 04
File 613: File 613 now contains data from 5/99 forward. Archive data (1987-4/99) is available in File 813.

[File 813] **PR Newswire** 1987-1999/Apr 30

[File 141] **Readers Guide** 1983-2007/Feb

[File 370] **Science** 1996-1999/Jul W3
File 370: This file is closed (no updates). Use File 47 for more current information.

[File 696] **DIALOG Telecom. Newsletters** 1995-2007/Apr 04

[File 553] **Wilson Bus. Abs.** 1982-2007/Apr

[File 621] **Gale Group New Prod.Annou.(R)** 1985-2007/Apr 03

[File 674] **Computer News Fulltext** 1989-2006/Sep W1
File 674: File 674 is closed (no longer updates).

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et       Items    Description
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S3       958736    S EMAIL? ? OR ADDRESS OR ADDRESSES OR NAME OR NAMES OR (P()O OR
POST()OFFICE)()(BOX OR BOXES) OR (PHONE OR TELEPHONE OR CELLPHONE OR MOBILEPHONE OR
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S4        11921    S (ALTERNATIVE? ? OR OTHER OR ANOTHER OR AUXILIARY OR SUPPLEMENTARY) (3W)
(S1 OR S3)
S5       910439    S QUERY OR QUERIES OR QUERYING OR SQL OR SEARCH?? OR SEARCHING
S6          264    S S2 AND S4
S7            0    S S6 AND S5
S8      2441212    S (GET OR GETTING)()IN()TOUCH OR CALL OR CALLING OR CONNECT??? OR REACH???
OR NOTIFY OR NOTIFYING
S9        87374    S (S1 OR S8) (3N) (WAY? ? OR METHOD? OR MEANS OR MODE OR MODES)
S10           7    S S9 AND S4 AND S5
S11           2    S S10 NOT PY>2002
S12           2    RD  (unique items)
 ; show files
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[File 8] **Ei Compendex(R)** 1884-2007/Mar W4

[File 35] **Dissertation Abs Online** 1861-2007/Mar

[File 65] **Inside Conferences** 1993-2007/Apr 04

[File 2] **INSPEC** 1898-2007/Mar W4

[File 111] **TGG Natl.Newspaper Index(SM)** 1979-2007/Mar 30

[File 6] **NTIS** 1964-2007/Apr W1

[File 144] **Pascal** 1973-2007/Mar W4

[File 434] **SciSearch(R) Cited Ref Sci** 1974-1989/Dec

[File 34] **SciSearch(R) Cited Ref Sci** 1990-2007/Apr W1

[File 62] **SPIN(R)** 1975-2007/Mar W3

[File 99] **Wilson Appl. Sci & Tech Abs** 1983-2007/Mar

[File 95] **TEME-Technology & Management** 1989-2007/Apr W1

[File 56] **Computer and Information Systems Abstracts** 1966-2007/Mar

[File 57] **Electronics & Communications Abstracts** 1966-2007/Mar

[File 60] **ANTE: Abstracts in New Tech & Engineer** 1966-2007/Mar

[File 266] **FEDRIP** 2007/Mar

[File 583] **Gale Group Globalbase(TM)** 1986-2002/Dec 13
*File 583: This file is no longer updating as of 12-13-2002.

[File 438] **Library Lit. & Info. Science** 1984-2007/Mar

[File 256] **TecInfoSource** 82-2007/Oct

WEST Search History

DATE: Wednesday, April 04, 2007

Hide?	Set Name	Query	Hit Count
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☐	L15	(e$mail$3 and query$3 and database$1 and (originator$3 or sender$1) and different and alternate and contact and information and storage and data and entity).clm.	0
☐	L14	(e$mail$3 and query$3 and database$1 and (originator$3 or sender$1) and different and alternate and contact and information).clm.	1
☐	L13	(alternate and (contact or e$mail$3 or address$2 or postal) and (entit$3 or person$1 or business$2) and database$1 and (query$3 or search$3) and access$3 and data and stor$3 and (record$1 or address$2) and different and type$1 and alternative and identif$3 and response$1 and (sender$1 or originator$1)).clm.	0
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☐	L10	(alternate and (contact or e$mail$3 or address$2 or postal) and (entit$3 or person$1 or business$2) and database$1 and (query$3 or search$3) and access$3 and data and stor$3 and (record$1 or address$2) and different and type$1 and alternative and identif$3 and response$1 and corresond$3).clm.	0
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☐	L6	(alternate and (contact or e$mail$3 or address$2) and (entit$3 or person$1 or business$2) and database$1 and (query$3 or search$3) and access$3 and data and stor$3 and (record$1 or address$2) and different and type$1 and alternative).clm.	2

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☐	L5	business$2) and database$1 and (query$3 or search$3) and access$3 and data and stor$3 and (record$1 or address$2) and different and type$1).clm.	4
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☐	L3	(alternate and (contact or e$mail$3 or address$2) and (entit$3 or person$1 or business$2) and database$1 and (query$3 or search$3) and access$3).clm.	20
☐	L2	(alternate and (contact or e$mail$3 or address$2) and (entit$3 or person$1 or business$2) and database$1).clm.	51
☐	L1	(alternate and (contact or e$mail$3 or address$2) and entit$3).clm.	55

END OF SEARCH HISTORY

10605488
PLUS Search Results for S/N 10605488 Searched Apr 04, 2007.
The Patent Linguistic Utility System (PLUS) is a USPTO automated search system for
U.S. Patents from 1971 to present. PLUS is a query-by-example search system which
produces a list of patents that are most closely related linguistically to the
application searched. This search was prepared by the staff of the Scientific and
Technical Information Center, SIRA.
20040133561
20040230565
6449256
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20060059337
5905862
5812639
6138100
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20050228793
20070073714

Google™ | alternative electronic mail database querying | [Search Patents]

Patents

Patents **11 - 20** on **alternative electronic mail database querying**. (**0.15** seconds)

Open network payment system for providing for authentication of payment orders based on a confirmation **electronic mail** message
US Pat. 6049785 - Filed Mar 2, 1998 - Open Market, Inc.
This can be accomplished by updating a fulfillment request **database** or by ...
In this way the network sales system can implement an **electronic mail** order ...

Dynamically matching users for group communications based on a threshold degree of matching of sender and recipient predetermined acceptance criteria
US Pat. 6480885 - Filed Apr 25, 2000
Process of Distributing **Electronic Mail** Messages: Referring to FIG. ...
determines the sender's email 15 address and checks the **database** or elsewhere to be ...

Electronic bill presentment technique with enhanced biller control
US Pat. 6856974 - Filed Apr 28, 1999 - Checkfree Corporation
The user entity 52 may additionally need to process internal e-**mail** messages such
as, for example, those for receiving data from other **database** entities. ...

Facilitating annotation creation and notification via **electronic mail**
US Pat. 6917965 - Filed Sep 15, 1999 - Microsoft Corporation
Annotation **database** 206 includes two annotation collec-tions 208 and 210. ...
An RTF address provides an **alternative** mechanism, in addition to the data in ...

Technique for centrally tracking transactions in an **electronic** billing system
US Pat. 6334116 - Filed Jan 27, 1999 - Checkfree Corporation
The user entity 52 may additionally need to process internal e-**mail** messages such
as, for example, those for receiving data from other **database** entities. ...

Method and system for attaching customized indexes to periodicals
US Pat. 6377963 - Filed May 23, 1997 - Walker Digital, LLC
Publisher 120 creates a record in preferences **database** 254 using the ...
electronic mail, the Internet, phone, or any suitable means for communica-tion. ...

Knowledge-based moderator for **electronic mail** help lists
US Pat. 6026396 - Filed Dec 10, 1998 - AT&T Corp
This is as opposed to prior art techniques where the **querying** user must himself
formulate ... A thread **database** 400 comprises threads 410, 420, 430, etc. ...

Knowledge-based moderator for **electronic mail** help lists
US Pat. 5909679 - Filed Nov 8, 1996 - AT&T Corp
A thread **database** 400 comprises threads 410, 420, 430, etc. ... A disjunct is an
argument to a logical OR statement (an **alternative** condition). ...

GO X XX
US Pat. 7113979 - Filed Jul 11, 2000 - Xerox Corporation
Electronic mail has revolutionized the way that people do The final part of an
application in accordance with a business. It has provided an **alternative** to ...

System, method and apparatus for generating phrases from a **database**

US Pat. 6697793 - Filed Mar 2, 2001 - The United States of America as represented by the Administrator of the National Aeronautics and Space Administration

Additional, **alternative** embodiments are also described. ... messages, **electronic mail**, internet text, and web site information); linguistic patterns; ...

alternative electronic mail database querying | Search Patents

Google Patent Search Help | Advanced Patent Search

Google Home - About Google - About Google Patent Search

Google™

Patents

Patents **21 - 30** on **alternative electronic mail database querying**. (**0.05** seconds)

System, method and apparatus for discovering phrases in a **database**
US Pat. 6721728 - Filed Mar 2, 2001 - The United States of America as represented by the Administrator of the
National Aeronautics and Space Administration
Additional, **alternative** embodiments are also described. ... literature, punctuation,
messages, **electronic mail**, internet text, and web site information); ...

System and method for personalizing **electronic mail** messages
US Pat. 6779178 - Filed Sep 16, 1999 - Signature Mail. Com, LLC
20 shows a diagram of an **alternative** embodiment of the management tool 2000
suitable for inserting images into web-based e-**mail** systems or **electronic** ...

Network and method for providing cross-media connections
US Pat. 5239577 - Filed Dec 3, 1990 - Bell Communications Research, Inc.
This directory **database** is then accessed to obtain the **electronic mail** ...
Numerous **alternative** embodiments may be devised by those skilled in the art ...

System and method for searching heterogeneous **electronic** directories
US Pat. 6944610 - Filed Oct 31, 2001 - Bellsouth Intellectual Property Corporation
The table 151 in the search **database** 150 may comprise additional fields as well.
... such as sending and receiving **mail** 4Q internally and externally. ...

Automatic document archiving for a computer system
US Pat. 6957235 - Filed Jan 11, 2001 - Ricoh Company Ltd.
1, 1996, patterns 30 interface 270 for sending **electronic mail**. ... In an
alternative electronic files. For example, an IM system 300 user may 35 its ...

System for **querying** databases automatically
US Pat. 5671404 - Filed Mar 30, 1995 - Martin Lizee
A good use of this **alternative** would be in **electronic** 4. The method as in claim
3 wherein the **database** system **mail**, a user would simply have to **mail** an ARQ ...

System and method for providing and using universally accessible voice and speech data files
US Pat. 5915001 - Filed Nov 14, 1996 - Vois Corporation
Exemplary services provided by voice web system 100 include (i) personal information
services such as calendar, address book, **electronic mail**, voice **mail**, ...

Systems and methods for notification of **electronic mail** receipt in a shared computer environment via advanced intelligent network systems
US Pat. 7076529 - Filed Sep 27, 2001 - BellSouth Intellectual Property Corporation
Application server 30 (or com-bined **mail** and application server 35 in FIG. ...
in its **database** 32 to determine the subscriber's DN and other information, ...

Method and apparatus for filtering incoming information using a search engine and stored queries defining user folders
US Pat. 6226630 - Filed Jul 22, 1998 - Compaq Computer Corporation
The **Electronic Mail** 48 provides Messages 56 to a Filter 64. ... which are then

passed to an Index **Database** 66 and a current Incremental Index at the head of ...

System, method and apparatus for conducting a phrase search
US Pat. 6741981 - Filed Mar 2, 2001 - The United States of America as represented by the Administrator of the
National Aeronautics and Space Administration (NASA)
16 shows one embodiment of generating phrases from a **database** of text; FIGS. ...
reports, literature, punctuation, messages, **electronic mail**, internet text, ...

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Patents   Patents 1 - 10 on **alternative e-mail database querying comparing**. (0.12 seconds)

Did you mean: *alternative email database querying comparing*

Software-testing automation system
US Pat. 6662312 - Filed Jun 30, 2000 - Qwest Communications International Inc.
If the user selects the **e-mail** option and provides the necessary ... Further,
the test engine may keep information in a **database** such as local **database** 108. ...

Querying and navigating changes in web repositories
US Pat. 5860071 - Filed Feb 7, 1997 - AT&T Corp
As an **alternative**, each page could be stored separately by each user to protect
... For each user, the **database** contains global information, such as **e-mail** ...

System and method for toll notification when placing a call
US Pat. 6570973 - Filed Mar 31, 2000 - BellSouth Intellectual Property Corporation
Further, in the embodiment described above, while the determining step may be
accomplished by **querying** a **database**, other methods are possible. ...

End user query facility including a query connectivity driver
US Pat. 5749079 - Filed Jan 26, 1995 - Singapore Computer Systems Limited
10 is a flow chart depicting an **alternative** embodi- and provide the semantics of
the **database** to the end ment of this invention which includes a model ...

Method and system for periodically updating data records having an expiry time
US Pat. 5987464 - Filed Jul 25, 1997
65 In an **alternative** aspect of the present invention, FIG. 6 illustrates how a
scheduler 250 and **e-mail** retrieval system 12 252 can be integrated into the ...

System and method for toll notification when placing a call
US Pat. 6718025 - Filed Mar 28, 2003 - BellSouth Intellectual Property Corporation
Further, in the embodiment described above, while the determining step may be
accomplished by **querying** a 55 **database**, other methods are possible. ...

Date of birth authentication system and method using demographic and/or geographic data supplied by a subscriber that is verified by a third party
US Pat. 6704787 - Filed Dec 3, 1999 - Intercard Payments, Inc.
The **database** may respond by providing demographic information for all hit ...
a later time or via an **alternative** communication means, such as via an **e-mail** ...

Apparatus and method for electronic mail address portability
US Pat. 6381634 - Filed Dec 8, 1997 - Nortel Networks Limited
When the **e-mail** message is submitted to the first ISP 100, ... an **e-mail** address
database having at least a well-known **e-mail** address field for storing at ...

Generic run-time engine for interfacing between applications and speech engines
US Pat. 6058366 - Filed Feb 25, 1999 - Lernout & Hauspie Speech Products N.V.

An option to compare against a **database** of known caller SS numbers (ie, ... b.
querying a person to obtain calendric information; c. prompting a person to ...

Computer-based system, computer program product and method for recovering tax revenue
US Pat. 6347304 - Filed Oct 14, 1999 - Interstate Solutions, LLC
As noted above, by utilizing a central data ware-house 8 the **database** 2 need not be
... Alternatively, the tax due notices can be sent by encrypted **e-mail** ...

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Patents

Patents **1 - 10** on **alternative electronic mail database querying**. (0.09 seconds)

System for handling **electronic mail**
US Pat. 7010572 - Filed Feb 5, 1999 - A Pty Ltd.
The method of claim 1, wherein said **database** com-prises fields for email addresses,
and separate ... A method for handling undeliverable **electronic mail**, ...

Electronic mail interface for a network server
US Pat. 5826269 - Filed Jun 21, 1995 - Microsoft Corporation
To illustrate this point, consider a **database** storing a list of customers on ...
to allow the user to submit the information via an **electronic mail** system. ...

Electronic mail interface for a network server
US Pat. 6230156 - Filed Jul 7, 1998 - Microsoft Corporation
The **database** server, upon receiving this mes-sage from the **electronic mail** system,
executes the command by adding the information to the **database**. ...

Method and system for **database** queries and information delivery
US Pat. 6732092 - Filed Sep 28, 2001 - Client Dynamics, Inc.
An individual, using a computing device 30, opens **electronic mail** application
tool 34 to read ... In an **alternative** mode, the broker software application ...

End user query facility including a query connectivity driver
US Pat. 5749079 - Filed Jan 26, 1995 - Singapore Computer Systems Limited
As a result, this embodiment makes it easier for end-users to formulate relational
database queries. INTEGRATION WITH **ELECTRONIC MAIL** In one embodiment of ...

Online repository for personal information
US Pat. 6845448 - Filed Jan 7, 2000 - Pennar Software Corporation
Alternatively, the requester 105 sends a secure **electronic mail** (Email) to the
server ... and a request in the form of a **database** query. In an **alternative** ...

System, method, apparatus and computer program product for operating a web site by **electronic mail**
US Pat. 6993559 - Filed Feb 9, 2001 - BigBow.com, Inc.
To retrieve requests from the queue, a new **database** connection is opened or a pooled
... and such libraries could be used in **alternative** embodiments. ...

Facsimile delivery to **electronic mail**
US Pat. 6020980 - Filed Sep 30, 1996 - MCI Communications Corporation
Where the file be employed later by another **database** to obtain additional was
... server device. provided for the **alternative** embodiment where e-**mail** and ...

Apparatus and method for end user queries
US Pat. 5701466 - Filed Nov 29, 1994 - Singapore Computer Systems Limited
This is made possible by integrating guiding the user. the end-user query facility
of this invention with an **electronic mail** system so that the user at the ...

System and method for electronic mail (e-mail) address management
US Pat. 6654779 - Filed Apr 14, 1999 - First Data Resources
After validation, the EAMS 330 creates a record in its **database** 338 containing
the old e-**mail** address in asso-ciation with the new e-**mail** address so that it ...

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1 **SYSTEMS, METHODS AND APPARATUS OF AN EMAIL CLIENT**

Inventor: VOSS TERRY A (US); HOWSER MARTIN W (US); (+1)

Applicant: JMJ SOFTWARE LLC (US); VOSS TERRY A (US); (+1)

EC:

IPC: *G06F15/16*; G06F15/16

Publication info: **WO2007016273** - 2007-02-08

2 **System and method related to generating an email campaign**

Inventor: FOULGER MICHAEL G (US); CHIPPERFIELD THOMAS R (US); (+2)

Applicant:

EC: G06Q10/00F2; G06Q30/00A

IPC: *G06F15/16; G06Q10/00; G06Q30/00* (+3)

Publication info: **US2007022170** - 2007-01-25

3 **System and method for a customer loyalty reward system utilizing a shopping search portal, a payment transfer agent and email marketing**

Inventor: LAWE TABBATHA C (US)

Applicant: MYSTORECREDIT COM

EC:

IPC: *G06Q30/00*; G06Q30/00

Publication info: **US2007022007** - 2007-01-25

4 **SYSTEM AND METHOD FOR ENCODING AND VERIFYING THE IDENTITY OF A SENDER OF ELECTRONIC MAIL AND PREVENTING UNSOLICITED BULK EMAIL**

Inventor: TAYLOR MICHAEL W (US)

Applicant: DATA LAB L L C (US)

EC:

IPC: *G06F15/16*; G06F15/16

Publication info: **US2007011253** - 2007-01-11

5 **SYSTEM AND METHOD FOR VERIFYING THE IDENTITY OF A SENDER OF ELECTRONIC MAIL AND PREVENTING UNSOLICITED BULK EMAIL**

Inventor: TAYLOR MICHAEL W (US)

Applicant: DATA LAB L L C (US)

EC:

IPC: *G06F15/16*; G06F15/16

Publication info: **US2007011252** - 2007-01-11

6 **EMAIL SERVER FOR ENABLING USER TO SEARCH/CLASSIFY ATTACHED IMAGE FILES ON RECEIVER TERMINAL**

Inventor: MIYAMOTO TAKASHI; OGASAWARA SHINO

Applicant: FUJI PHOTO FILM CO LTD

EC: H04L12/58

IPC: *G06F13/00; G06F15/16; H04L12/58* (+8)

Publication info: **KR20050012184** - 2005-01-31

7 **EMAIL SERVICE DEVICE EQUIPPED WITH FUNCTION TO SAFELY DELETE OR MODIFY WRONGLY SENT EMAIL AND METHOD FOR THE SAME**

Inventor: KWAK CHI WOO

Applicant: KWAK CHI WOO

EC:

IPC: (IPC1-7): G06F17/60

Publication info: **KR20050013055** - 2005-02-02

8 **CONTENT-BASED NOTIFICATION AND USER-TRANSPARENT PULL OPERATION FOR SIMULATED PUSH TRANSMISSION OF WIRELESS EMAIL**

Inventor: DAVIES JOHN (US); CHAPMAN MARTIN (GB)

Applicant: ROCKLIFFE SYSTEMS (US); DAVIES JOHN (US); (+1)

EC: H04L29/08N25; H04L12/58N; (+1)

IPC: *G06F15/16*; G06F15/16

Publication info: **WO2006107889** - 2006-10-12

9 **Scheme of sending email to mobile devices**

Inventor: DENG LI (US); CUI LAWRENCE Y (US)

Applicant:

EC:

IPC: *G06F15/16*; G06F15/16

10   **EMAIL BLOCKING METHOD AND SYSTEM**

Inventor: KWON HYEOK SEONG (KR)

Applicant: LG ELECTRONICS INC (KR)

EC:

IPC: *G06F17/00*; **G06F17/00**; (IPC1-7): G06F17/00

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11   Method for automatic receiving mobile phone email
Inventor: HO DAVID (TW); CHEN CHIH-WEN (CN)   Applicant: INVENTEC APPLIANCES CORP (TW)

EC: IPC: *H04M1/26*; H04M1/26; (IPC1-7): H04M1/26

Publication info: **TW237986B** - 2005-08-11

12   Method and system to enable email services for mobile devices
Inventor: GRUNEBERG LUTZ W (DE); ERGEZINGER   Applicant: KONINKL KPN NV
SIEGFRIED (DE)
EC: IPC: *G06F15/16*; G06F15/16

Publication info: **US2006190530** - 2006-08-24

13   Web page filtering including substitution of user-entered email address
Inventor: YU TONNY (US)   Applicant: MAILSHELL COM INC (US)

EC: IPC: *G06F13/00*; G06F13/00

Publication info: **US7092992** - 2006-08-15

14   Email integrated task processor
Inventor: LIPPE SONIA (AU); YOW-SIN-CHEUNG   Applicant:
DOMINIC (DE)
EC: IPC: *G06F9/46*; G06F9/46

Publication info: **US2006143613** - 2006-06-29

15   Stamped email system deploying digital postage
Inventor: SENECHALLE ANNETTE (US)   Applicant:

EC: G06Q10/00F2   IPC: *G06F15/16*; G06F15/16

Publication info: **US2006101121** - 2006-05-11

16   On demand email response
Inventor: CHEN YEN-FU (US); HANDY-BOSMA JOHN H   Applicant: IBM (US)
(US); (+1)
EC: H04L12/58T   IPC: *G06F15/16*; G06F15/16

Publication info: **US2006075043** - 2006-04-06

17   Platform for Intelligent Email Distribution
Inventor: OOSTENDORP JEROEN (NL)   Applicant:

EC: IPC: *G06F15/16*; G06F15/16

Publication info: **US2006075052** - 2006-04-06

18   Email encryption method and system
Inventor: MILLER RONALD W (AU); FREEMAN JOHN R   Applicant:
(AU); (+3)
EC: H04L29/06C6B   IPC: *H04L9/00*; H04L9/00

Publication info: **US2006064581** - 2006-03-23

**19   Fuzzy recipient and contact search for email workflow and groupware
applications**
Inventor: KLEIN UDO (DE)   Applicant:

EC: IPC: *G06F17/30*; G06F17/30

Publication info: **US2006059123** - 2006-03-16

20   System and method to send/receive email by personal video record
Inventor: WENG SHIH-HSIUNG (TW); CHEAH LEE-   Applicant: INVENTEC MULTIMEDIA & TELECOM (TW)
KOON (MY)
EC: IPC: *H04L12/16*; H04L12/16; (IPC1-7): H04L12/16

Publication info: **TW228890B** - 2005-03-01

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21   SEARCHING EMAIL ADRESS BY NUMERICAL CODES.

Inventor: CHUNG-YU LIN (TW)   Applicant: CHUNG CHIN CHEN (TW)

EC: G06F17/30W1; G06Q10/00F2   IPC: *G06F13/00; G06F17/30; G06Q10/00* (+6)

Publication info: **MXPA04006725** - 2005-03-31

22   Email system and method thereof

Inventor: LIN JUN-LIANG (TW); HUANG CHIEN-CHUNG   Applicant:
(TW); (+4)
EC: IPC: *G06F15/16*; G06F15/16

Publication info: **US2006036697** - 2006-02-16

**23   Method and apparatus for creating an activity record in a business
management system from an email message**

Inventor: WOLF WERNER G (DE); SACKS DAVID L (US)   Applicant:

EC: G06Q10/00F2   IPC: *G06F17/00*; G06F17/00

Publication info: **US2006015533** - 2006-01-19

24   Method of email attachment confirmation

Inventor: LARKY STEVEN (US); SARTORE RONALD H   Applicant: CYPRESS SEMICONDUCTOR CORP (US)
(US)
EC: IPC: *G06F15/16*; G06F15/16; (IPC1-7): G06F15/16

Publication info: **US6970908** - 2005-11-29

**25   SYSTEM AND METHOD FOR A SUBSCRIPTION MODEL TRUSTED
EMAIL DATABASE FOR USE IN ANTISPAM**

Inventor: ZHU JING (US); HU GEORGE (US)   Applicant: YAHOO INC (US); ZHU JING (US); (+1)

EC: H04L29/06C6A; H04L29/06C6C2   IPC: *H04L9/00; H04L29/06*; H04L (+3)

Publication info: **WO2005046111** - 2005-05-19

26   Method of viral marketing for email and internet based advertising

Inventor: MORTON DAVID L (US); YOUNG COREY A   Applicant:
(US); (+1)
EC: G06Q10/00F2; G06Q30/00A   IPC: *G06Q10/00; G06Q30/00*; G06Q10/00 (+2)

Publication info: **US2005096982** - 2005-05-05

**27   A METHOD AND SYSTEM TO ENABLE EMAIL SERVICES FOR MOBILE
DEVICES**

Inventor: GRUENEBERG LUTZ WOLFGANG (DE);   Applicant: KONINKL KPN NV (NL); GRUENEBERG LUTZ
ERGEZINGER SIEGFRIED (DE)   WOLFGANG (DE); (+1)
EC: H04L29/06; H04L29/08N3; (+2)   IPC: *H04L29/06; H04L29/12*; H04L29/08 (+6)

Publication info: **WO2005015925** - 2005-02-17

28   Email processing system

Inventor: GROSS WILLIAM (US)   Applicant:

EC: H04L12/58F   IPC: *H04L12/58*; H04L12/58; (IPC1-7): G06F15/16

Publication info: **US2005044153** - 2005-02-24

29   An email auditor system

Inventor: NUTKIS DANIEL (US)   Applicant: ZIX CORP (US)

EC: G06F21/00N9A2P   IPC: *G06F21/00*; G06F21/00; (IPC1-7): H04L12/58

Publication info: **GB2401002** - 2004-10-27

30   Address book for integrating email and instant messaging (IM)

Inventor: DANIELL W TODD (US); FRIEDMAN LEE G   Applicant:
(US)

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email in the title AND **database** in the title or abstract
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31   System and method for providing an open eMail directory
   Inventor: CHANG WILLIAM I (US)   Applicant:

   EC: G06Q10/00F2; H04L12/58; (+1)   IPC: *G06Q10/00; H04L12/58; H04L29/06* (+8)

   Publication info: **US2004193691** - 2004-09-30

32   EMAIL TERMINAL, EMAIL SYSTEM AND EMAIL TERMINAL CONTROL
   PROGRAM
   Inventor: SHUDO TAKAO   Applicant: KONICA MINOLTA BUSINESS TECHNO

   EC: IPC: *G06F13/00; G06F13/00*; (IPC1-7): G06F13/00

   Publication info: **JP2005208745** - 2005-08-04

33   Email attribute system using external databases
   Inventor: FORMAN GEORGE H (US); ESHGHI KAVE   Applicant:
   (US)
   EC: G06Q10/00F2; H04L12/58   IPC: *G06F15/16; G06Q10/00; H04L12/58* (+4)

   Publication info: **US2005102368** - 2005-05-12

34   ADDRESS BOOK FOR INTEGRATING EMAIL AND INSTANT
   MESSAGING (IM)
   Inventor: DANIELL W TODD; FRIEDMAN LEE G   Applicant: BELLSOUTH INTELLECT PTY CORP (US)

   EC: H04L12/58; G06Q10/00F2; (+1)   IPC: *G06Q10/00; H04L12/18; H04L12/58* (+4)

   Publication info: **WO2004044782** - 2004-05-27

35   Database for receiving, storing and compiling information about email
   messages
   Inventor: KIRSCH STEVEN T (US)   Applicant:

   EC: H04L12/58   IPC: *H04L12/58; H04L12/58*; (IPC1-7): G06F15/16

   Publication info: **US2005091319** - 2005-04-28

36   Enabling a sender to control future recipients of an email
   Inventor: KEOHANE SUSANN M (US); MCBREARTY   Applicant: IBM (US)
   GERALD F (US); (+3)
   EC: G06Q10/00F2   IPC: *G06F15/16; H04L12/58; G06F15/16* (+2)

   Publication info: **US2005091318** - 2005-04-28

37   Method of, and system for, processing email in particular to detect
   unsolicited bulk email
   Inventor: SHIPP ALEX (GB)   Applicant:

   EC: H04L12/58F; G06Q10/00F2   IPC: *G06Q10/00; H04L12/58; G06Q10/00* (+3)

   Publication info: **US2004093384** - 2004-05-13

38   Method of and system for, processing email
   Inventor: SHIPP ALEXANDER (GB)   Applicant:

   EC: H04L12/58T; G06F21/00N3V4; (+2)   IPC: *G06F1/00; G06F21/00; G06Q10/00* (+8)

   Publication info: **US2004054498** - 2004-03-18

39   METHOD, PROGRAM, DEVICE AND SYSTEM FOR DELIVERING EMAIL
   Inventor: UEHIGASHI SHINOBU   Applicant: JAPAN RES INST LTD

   EC: IPC: *G06F13/00; G06F13/00*; (IPC1-7): G06F13/00

   Publication info: **JP2005038054** - 2005-02-10

40   SITE-ORIENTED INFORMATION PROVISION SUPPORT AGENT
   SYSTEM USING EMAIL, INFORMATION PROVISION SUPPORT
   METHOD AND PROGRAM
   Inventor: MIYAJI HIROYUKI   Applicant: IT SERVICE KK

Data supplied from the *esp@cenet* database - Worldwide

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41 EMAIL COMMUNICATION DEVICE

Inventor: OTSUJI AKIRA

Applicant: CANON KK

EC:

IPC: *G06F3/16; G06F13/00*; G06F3/16 (+3)

Publication info: **JP2004280541** - 2004-10-07

42 Method of searching an email address by means of a numerical code including a combination of specific phone numbers

Inventor: LIN CHUNG YU (TW)

Applicant:

EC: G06Q10/00F2

IPC: *G06Q10/00*; G06Q10/00; (IPC1-7): G06F17/30

Publication info: **US2003200210** - 2003-10-23

43 Object architecture for integration of email and instant messaging (IM)

Inventor: DANIELL W TODD (US); FRIEDMAN LEE G (US)

Applicant:

EC: H04L29/06E; G06Q10/00F2; (+2)

IPC: *G06Q10/00; H04L12/18; H04L12/58* (+6)

Publication info: **US2004054736** - 2004-03-18

44 Email pet registration

Inventor: WOODSON SHELLY L (US); MURPHY CHRISTY M (US)

Applicant:

EC: A01K11/00C; A01K27/00E

IPC: *A01K11/00; A01K27/00*; A01K11/00 (+2)

Publication info: **US2003088519** - 2003-05-08

45 EMAIL CONTROL PROGRAM

Inventor: TONO YOSHIAKI; SATO NOBUHIRO; (+4)

Applicant: ACTIS KK

EC: G06Q10/00F2

IPC: *G06F13/00; G06Q10/00*; G06F13/00 (+2)

Publication info: **JP2004151783** - 2004-05-27

46 PROGRAM AND DEVICE FOR CREATING EMAIL

Inventor: YOSHIDA HIROICHI

Applicant: SHARP KK

EC:

IPC: *G06F13/00*; G06F13/00; (IPC1-7): G06F13/00

Publication info: **JP2004145418** - 2004-05-20

47 USE OF ACCOUNT PART OF EMAIL ADDRESS

Inventor: KUROBE YOSHIFUMI

Applicant: KUROBE YOSHIFUMI

EC:

IPC: *G06F13/00*; G06F13/00; (IPC1-7): G06F13/00

Publication info: **JP2004139536** - 2004-05-13

48 BLOOD DONATION REQUEST EMAIL SENDING SYSTEM

Inventor: TERADA MITSUTAKA

Applicant: MATSUSHITA ELECTRIC IND CO LTD

EC:

IPC: *G06F13/00*; G06F13/00; (IPC1-7): G06F13/00

Publication info: **JP2004126643** - 2004-04-22

49 COMPUTER TELEPHONY INTEGRATION USING EMAIL ADDRESS TO ESTABLISH VOICE CONNECTION

Inventor: BROCKBANK ROBERT GRENVILLE (GB)

Applicant: BRITISH TELECOMM (GB); BROCKBANK ROBERT GRENVILLE (GB)

EC: H04M3/42P2; H04M3/51T; (+1)

IPC: *H04M3/42; H04M3/51; H04M7/00* (+5)

Publication info: **WO03028357** - 2003-04-03

50 Email database creation method in which email addresses are automatically generated according to a thematic classification scheme and the resulting emails are stored in a segmented database

Inventor: TRAN ANH TUAN

Applicant: TRAN ANH TUAN (FR)

EC: G06Q10/00F2; G06Q30/00A

IPC: *G06Q10/00; G06Q30/00*; G06Q10/00 (+3)

RESULT LIST
Approximately **85** results found in the Worldwide database for:
email in the title AND **database** in the title or abstract
(Results are sorted by date of upload in database)

51 **Pre-translated multi-lingual email system, method, and computer program product**
Inventor: SCHIRRIS ALPHONSUS ALBERTUS (NL)   Applicant:

EC: G06F17/28R; G06F17/28U; (+1)   IPC: *G06F17/28; G06F17/30*; G06F17/28 (+2)

Publication info: **US2002193986** - 2002-12-19

52 **Mail sorting database creation and updating method in which employees are sent an email requesting them to update their address details and the details are then stored in a temporary database prior to updating the working database**
Inventor: DIVINE MARC; HENAULT LAURENT   Applicant: NEOPOST IND (FR)

EC: B07C3/00   IPC: *B07C3/00*; B07C3/00; (IPC1-7): G06F17/30 (+1)

Publication info: **FR2841017** - 2003-12-19

53 **METHOD FOR FILTERING EMAIL SPAM**
Inventor: WARRIS RON W (CA); WOYNARSKI SCOTT P (CA); (+1)   Applicant: WARRIS RON W (CA); WOYNARSKI SCOTT P (CA); (+1)

EC: H04L12/58   IPC: *H04L12/58*; H04L12/58; (IPC1-7): H04L12/54 (+1)

Publication info: **CA2389472** - 2003-12-17

54 **Method and apparatus for extracting voiced telephone numbers and email addresses from voice mail messages**
Inventor: HORVATH STEVE (CA); KASVAND TONIS (CA)   Applicant:

EC: H04M3/533R   IPC: *H04M3/533*; H04M3/50; (IPC1-7): H04M1/64 (+1)

Publication info: **US2002196910** - 2002-12-26

55 **Systems and methods for managing email**
Inventor: THROOP ROBERT (US)   Applicant:

EC: H04L12/58G; H04L29/06; (+1)   IPC: *H04L12/58; H04L29/06*; H04L29/08 (+4)

Publication info: **US2003145057** - 2003-07-31

56 **Virtual email server system**
Inventor: LIN YUNG-CHIH (TW)   Applicant: ACER INC (US)

EC: H04L12/58C2; H04L12/58W   IPC: *H04L12/58; H04L12/58*; (IPC1-7): G06F15/16

Publication info: **US2002198948** - 2002-12-26

57 **Email management system and method**
Inventor: BERKOWITZ MARTIN (US); VOSS BARBARA (US)   Applicant:

EC: H04L12/58; H04L29/08N29   IPC: *H04L12/58; H04L12/58*; (IPC1-7): G06F15/16

Publication info: **US2003088629** - 2003-05-08

58 **Email processing**
Inventor: NOLAN BRENDAN (IE); CONHEADY GERALD (IE); (+3)   Applicant:

EC: H04L12/58C2; G06Q10/00F2   IPC: *G06Q10/00; H04L12/58*; G06Q10/00 (+2)

Publication info: **US2002091776** - 2002-07-11

59 **Method and system of remote monitoring and support of devices, extracting data from different types of email messages, and storing data according to data structures determined by the message types**
Inventor: MOTOYAMA TETSURO (US); FONG AVERY (US)   Applicant: RICOH KK (JP)

EC: H04L12/24B3; H04L12/24D; (+2)

IPC: *H04L12/24; H04L12/26*; H04L12/24 (+2)

Publication info: US6839717 - 2005-01-04

60   EMAIL TO DATABASE IMPORT UTILITY

Inventor: DREXLER JEROME P

Applicant: HONEYWELL INT INC (US)

EC: G06F17/30B; G06Q10/00F2

IPC: *G06F17/30; G06Q10/00*; G06F17/30 (+2)

Publication info: WO0231682 - 2002-04-18

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(Results are sorted by date of upload in database)

61 Sending a voicemail message as an email attachment with a voice
controlled interface for authentication

Inventor: HAZELAAR PETER JOHAN (NL)   Applicant: SOUND OF DATA B V (NL)

EC: H04L12/58C2; H04M3/53M   IPC: *H04L12/58; H04M3/53*; H04L12/58 (+3)

Publication info: **EP1280326** - 2003-01-29

62 System and method for regulating emails by maintaining, updating and
comparing the profile information for the email source to the target
email statistics

Inventor: MALIK DALE W (US)   Applicant: BELLSOUTH INTELLECT PTY CORP (US)

EC: IPC: *G06F15/16; G06F15/173*; G06F15/16 (+2)

Publication info: **US6957259** - 2005-10-18

63 Method for generating commercial email communications while
preserving Internet privacy

Inventor: WALSH FIONA (US)   Applicant:

EC: H04L29/06C6B; G06F17/30W1F; (+3)   IPC: *G06F17/30; G06F21/00; G06Q30/00* (+10)

Publication info: **US2002112013** - 2002-08-15

64 SYSTEM AND METHOD RELATED TO GENERATING AND TRACKING
AN EMAIL CAMPAIGN

Inventor: FOULGER MICHAEL G; CHIPPERFIELD   Applicant: ICPLANET ACQUISITION CORP (US)
THOMAS R; (+2)

EC: G06Q10/00F2   IPC: *G06Q10/00*; G06Q10/00; (IPC1-7): G06F17/00

Publication info: **WO0182112** - 2001-11-01

65 SYSTEM AND METHOD FOR AUTOMATICALLY FORWARDING EMAIL
AND EMAIL EVENTS VIA A COMPUTER NETWORK TO A SERVER
COMPUTER

Inventor: NG MASON; MENDEZ DANIEL J; (+1)   Applicant: VISTO CORP (US)

EC: H04L12/58G; G06Q10/00F2   IPC: *G06Q10/00; H04L12/58*; G06Q10/00 (+2)

Publication info: **WO0171539** - 2001-09-27

66 International (multiple language/non-english) domain name and email
user account ID services system

Inventor: XING YUE (CA)   Applicant:

EC: G06F17/27L; H04L29/12A   IPC: *G06F17/27; G06F17/28; H04L29/12* (+4)

Publication info: **US2003115040** - 2003-06-19

67 Addressing Email messages using name and telephone number

Inventor: MEIER ALAN JAMES (AU); MEIER PAUL   Applicant: WWW INTERNET SOLUTIONS LTD (NZ)
ERNEST (NZ)

EC: H04L12/58G; H04M3/53M   IPC: *H04L12/58; H04M3/53*; H04L12/58 (+2)

Publication info: **GB2365566** - 2002-02-20

68 SENDING AN EMAIL MESSAGE IN RESPONSE TO SELECTED WEB
BROWSING ACTIVITY

Inventor: BROWNLOW PAUL FREDERICK; LIPSKY   Applicant: AVENUE A INC (US)
SCOTT ERIC

EC: G06Q30/00A   IPC: *G06Q30/00*; G06Q30/00; (IPC1-7): G06F17/00

Publication info: **WO0139013** - 2001-05-31

69 A SECURE EMAIL DELIVERY SYSTEM

Inventor: LAKHDAR ADLY (IE); MCMULLIN MAURICE   Applicant: ORAD SOFTWARE LTD (IE); LAKHDAR ADLY
(IE)   (IE); (+1)

EC: H04L12/58; H04L29/06C6   IPC: *H04L12/58; H04L29/06*; H04L12/58 (+3)

70   **A secure email delivery system**

Inventor: MCMULLIN MAURICE (IE); LAKHDAR ADLY
(IE)
Applicant: ORAD SOFTWARE LTD (IE)

EC:

IPC: *H04L9/00; H04L9/32*; H04L9/00 (+3)

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71 A secure email delivery system

Inventor: MCMULLIN MAURICE (IE); LAKHDAR ADLY (IE)

Applicant: ORAD SOFTWARE LTD (IE)

EC:

IPC: *H04L9/00; H04L9/32*; H04L9/00 (+3)

Publication info: **IE20000926** - 2001-05-16

72 Telephony access using an email address

Inventor: BERTHOUD CHARLES W (US); HOBBI MOHD M (US)

Applicant: AGERE SYSTEMS INC (US)

EC: H04L12/66

IPC: *H04L12/66*; **H04L12/66**; (IPC1-7): H04M11/00

Publication info: **US6754317** - 2004-06-22

73 Email processing

Inventor: CONHEADY GERALD (IE); DONNELLY WILLIAM (IE); (+3)

Applicant: MAIL MORPH LTD (IE)

EC:

IPC: *G06F13/00; H04L9/00*; G06F13/00 (+3)

Publication info: **IE20000831** - 2002-05-29

74 Method and device for innoculating email infected with a virus

Inventor: MAHER III ROBERT DANIEL (US); FORBES BRIAN MICHAEL (US); (+2)

Applicant: NETRAKE CORP (US)

EC: G06F21/00N3V4S; G06F21/00N3V9; (+1)

IPC: *G06F21/00; H04L29/06*; G06F21/00 (+3)

Publication info: **US6910134** - 2005-06-21

75 SYSTEM AND METHOD FOR INTELLIGENT DISTRIBUTION/REDIRECTION OF GROUP EMAIL

Inventor:

Applicant: HARRIS CORP (US)

EC: G06Q10/00F2

IPC: *G06Q10/00*; G06Q10/00; (IPC1-7): H04Q

Publication info: **WO0117276** - 2001-03-08

76 Dual-use email system

Inventor: POLLACK JORDAN B (US); SACK ANDY M (US)

Applicant: ABUZZ TECHNOLOGIES INC (US)

EC: G06Q10/00F2

IPC: *G06Q10/00*; G06Q10/00; (IPC1-7): G06F17/30

Publication info: **US6539385** - 2003-03-25

77 Electronic method for addressing a person or an organization using data base of stored email addresses linked to publicly accessible data such as telephone numbers or post codes

Inventor: BREED ANTHONY JACQUES LOUIS DE (NL)

Applicant: ANTHONY JACQUES LOUIS DE BREED (NL)

EC: G06Q10/00F2; H04L12/58; (+3)

IPC: *G06Q10/00; H04L12/58; H04L29/06* (+8)

Publication info: **NL1013759C** - 2001-06-07

78 System and method for organizing repositories of semi-structured documents such as email

Inventor: AGRAWAL RAKESH (US); BAYARDO ROBERTO JAVIER (US); (+5)

Applicant: IBM (US)

EC: G06F17/30D

IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/30 (+1)

Publication info: **US6592627** - 2003-07-15

79 WEB-UPDATED DATABASE WITH RECORD DISTRIBUTION BY EMAIL

Inventor: PIETT DERRICK RONALD; MCALEER ANTHONY JAMES; (+1)

Applicant: NETSPAN CORP (CA)

EC: G06F17/30B

IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/30

Publication info: **WO9962003** - 1999-12-02

80 DTMF telephone dialing module, acting as e.g. electronic visiting card
allowing access via any internet-equipped computer, has IR interface
port for updating of email addresses and telephone numbers

Inventor: JASKOLSKI CHRISTOPHE PHILIPPE   Applicant: JASKOLSKI CHRISTOPHE PHILIPPE (FR)

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81 **System and method for using a client database to manage conversation threads generated from email or news messages**

Inventor: KENNEDY KEVIN ALAN (US)   Applicant: MICROSOFT CORP (US)

EC: G06Q10/00F2   IPC: *G06Q10/00*; **G06Q10/00**; (IPC1-7): G06F15/16 (+1)

Publication info: **US6330589** - 2001-12-11

82 **Search engine including query database, user profile database, information templates and email facility**

Inventor: HIRSCH G SCOTT (IL)   Applicant:

EC: G06F17/30W1   IPC: *G06F17/30*; **G06F17/30**; (IPC1-7): G06F17/30

Publication info: **US5978799** - 1999-11-02

83 **System for reminding a sender of an email if recipient of the email does not respond by a selected time set by the sender**

Inventor: NIELSEN JAKOB (US)   Applicant: SUN MICROSYSTEMS INC (US)

EC: H04L12/58R; G06Q10/00F2   IPC: *G06F13/00; G06Q10/00; H04L12/58* (+5)

Publication info: **US6108688** - 2000-08-22

84 **Method and system for updating email addresses**

Inventor: NIELSEN JAKOB (US)   Applicant: SUN MICROSYSTEMS INC (US)

EC: H04L12/58; H04L29/12A   IPC: *H04L12/58; H04L29/12*; **H04L12/58** (+2)

Publication info: **US6405243** - 2002-06-11

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☐ **1. Digital toolbox. Controlling interests [MIME]**
Thomas, B.;
Internet Computing, IEEE
Volume 1, Issue 4, July-Aug. 1997 Page(s):97 - 99
Digital Object Identifier 10.1109/4236.612233

AbstractPlus | Full Text: PDF(324 KB)   IEEE JNL
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☐ **2. Secure Electronic Post Office**
Ming-I Hsieh; Hsia O-Kuang Wu;
Security Technology, 2000. Proceedings. IEEE 34th Annual 2000 International Conference on
23-25 Oct. 2000 Page(s):251 - 256
Digital Object Identifier 10.1109/CCST.2000.891195

AbstractPlus | Full Text: PDF(576 KB)   IEEE CNF
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☐ **3. A multimedia electronic mail system on a heterogeneous environment**
Hui, S.C.; Foo, S.; Leong, P.C.; Daroy, C.J.;
TENCON '93. Proceedings. Computer, Communication, Control and Power En
IEEE Region 10 Conference on
Issue 0, Part 10000, 19-21 Oct. 1993 Page(s):61 - 64 vol.1
Digital Object Identifier 10.1109/TENCON.1993.319928

AbstractPlus | Full Text: PDF(284 KB)   IEEE CNF
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☐ **4. Assuring the safety of opening email attachments**
Balzer, R.;
DARPA Information Survivability Conference & Exposition II, 2001. DISCEX '0
Volume 2, 12-14 June 2001 Page(s):257 - 262 vol.2
Digital Object Identifier 10.1109/DISCEX.2001.932177

AbstractPlus | Full Text: PDF(500 KB)   IEEE CNF
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☐ **5. Data mining methods for detection of new malicious executables**
Schultz, M.G.; Eskin, E.; Zadok, F.; Stolfo, S.J.;
Security and Privacy, 2001. S&P 2001. Proceedings. 2001 IEEE Symposium o
14-16 May 2001 Page(s):38 - 49

AbstractPlus | Full Text: PDF(920 KB)   IEEE CNF
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6. **Remote tele-education as an alternative to telemedicine aboard the aircra George Washington**
Folio, L.; Sneeder, W.;
Advanced Learning Technologies, 2000. IWALT 2000. Proceedings. Internatio
4-6 Dec. 2000 Page(s):257 - 259
Digital Object Identifier 10.1109/IWALT.2000.890626

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☐　1. **Requirement analysis for next generation electronic mail systems**
Hui, S.; Foo, S.; Daroy, C.J.;
Networks, 1993. International Conference on Information Engineering '93. 'Cor
Networks for the Year 2000', Proceedings of IEEE Singapore International Cor
Volume 2, 6-11 Sept. 1993 Page(s):735 - 739 vol.2
Digital Object Identifier 10.1109/SICON.1993.515685

AbstractPlus | Full Text: PDF(432 KB)　**IEEE CNF**
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☐　2. **A relational approach to querying data streams**
Hartzman, C.S.; Watters, C.R.;
Knowledge and Data Engineering, IEEE Transactions on
Volume 2, Issue 4, Dec. 1990 Page(s):401 - 409
Digital Object Identifier 10.1109/69.63252

AbstractPlus | Full Text: PDF(708 KB)　**IEEE JNL**
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☐　3. **Electronic assessment software for distance education**
Armstrong, B.; Don Dingsdag; Neil, D.;
Advanced Learning Technologies, 2000. IWALT 2000. Proceedings. Internatio
4-6 Dec. 2000 Page(s):101 - 104
Digital Object Identifier 10.1109/IWALT.2000.890578

AbstractPlus | Full Text: PDF(328 KB)　**IEEE CNF**
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☐　4. **A wide area network information filter**
Wyle, M.F.;
Artificial Intelligence on Wall Street, 1991. Proceedings., First International Cor
9-11 Oct. 1991 Page(s):10 - 15
Digital Object Identifier 10.1109/AIAWS.1991.236580

AbstractPlus | Full Text: PDF(448 KB)　**IEEE CNF**
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☐　5. **Replication in an information filtering system**
Terry, D.B.;
Management of Replicated Data, 1992., Second Workshop on the
12-13 Nov. 1992 Page(s):66 - 67
Digital Object Identifier 10.1109/MRD.1992.242615

AbstractPlus | Full Text: <u>PDF</u>(184 KB)   IEEE CNF
<u>Rights and Permissions</u>

6. **Visual tools for information retrieval**
   Spoerri, A.;
   <u>Visual Languages, 1993., Proceedings 1993 IEEE Symposium on</u>
   24-27 Aug. 1993 Page(s):160 - 168
   Digital Object Identifier 10.1109/VL.1993.269592

   AbstractPlus | Full Text: <u>PDF</u>(696 KB)   IEEE CNF
   <u>Rights and Permissions</u>

7. **Using cooperating knowledge-based systems to reduce information over**
   Finch, I.; Coenen, F.; Bench-Capon, T.; Shave, M.;
   <u>Information Overload, IEE Colloquium on</u>
   20 Nov 1995 Page(s):8/1 - 8/3

   AbstractPlus | Full Text: <u>PDF</u>(180 KB)   IET CNF

8. **Controls for Interorganization Networks**
   Estrin, D.;
   <u>Software Engineering, IEEE Transactions on</u>
   Volume SE-13, Issue 2, Feb. 1987 Page(s):249 - 261

   AbstractPlus | Full Text: <u>PDF</u>(4176 KB)   IEEE JNL
   <u>Rights and Permissions</u>

9. **An Electronic Student Observatory**
   Thomas, P.G.; Macgregor, M.D.; Martin, M.S.;
   <u>Frontiers in Education Conference, 1998. FIE '98. 28th Annual</u>
   Volume 3, 4-7 Nov. 1998 Page(s):1120 vol.3
   Digital Object Identifier 10.1109/FIE.1998.738579

   AbstractPlus | Full Text: <u>PDF</u>(92 KB)   IEEE CNF
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10. **The Gold Mailer**
    Barbara, D.; Clifton, C.; Douglis, F.; Garcia-Molina, H.; Johnson, S.; Kao, B.; N
    Tellefsen, J.; Walsh, R.;
    <u>Data Engineering, 1993. Proceedings. Ninth International Conference on</u>
    19-23 April 1993 Page(s):92 - 99
    Digital Object Identifier 10.1109/ICDE.1993.344074

    AbstractPlus | Full Text: <u>PDF</u>(676 KB)   IEEE CNF
    <u>Rights and Permissions</u>

11. **Fast retrieval of electronic messages that contain mistyped words or spe**
    Wang, J.T.-L.; Chia-Yo Chang;
    <u>Systems, Man and Cybernetics, Part B, IEEE Transactions on</u>
    Volume 27, Issue 3, June 1997 Page(s):441 - 451
    Digital Object Identifier 10.1109/3477.584951

    AbstractPlus | <u>References</u> | Full Text: <u>PDF</u>(624 KB)   IEEE JNL
    <u>Rights and Permissions</u>

12. **Could LDAP be the next killer DAP?**
    Severance, C.;
    <u>Computer</u>
    Volume 30, Issue 8, Aug. 1997 Page(s):88 - 89
    Digital Object Identifier 10.1109/2.607102

    AbstractPlus | Full Text: <u>PDF</u>(540 KB)   IEEE JNL
    <u>Rights and Permissions</u>

13. **iSMS: an integration platform for short message service and IP networks**

☐   Chung-Hwa Rao, H.; Di-Fa Chang; Yi-Bing Lin;
Network, IEEE
Volume 15, Issue 2, March-April 2001 Page(s):48 - 55
Digital Object Identifier 10.1109/65.912720

AbstractPlus | References | Full Text: PDF(120 KB)   IEEE JNL
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☐ **14. Senddata: an agent for data processing systems using email**
Kwak, J.D.; Elmasri, R.; Lee, K.K.;
Performance, Computing, and Communications Conference, 2000. IPCCC '00
Proceeding of the IEEE International
20-22 Feb. 2000 Page(s):264 - 270
Digital Object Identifier 10.1109/PCCC.2000.830327

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☐ **15. Document warehousing based on a multimedia database system**
Ishikawa, H.; Kubota, K.; Noguchi, Y.; Kato, K.; Ono, M.; Yoshizawa, N.; Kane
Data Engineering, 1999. Proceedings., 15th International Conference on
23-26 March 1999 Page(s):168 - 173
Digital Object Identifier 10.1109/ICDE.1999.754921

AbstractPlus | Full Text: PDF(1112 KB)   IEEE CNF
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☐ **16. An dynamic Hangul E-mail address management protocol**
Kyo-Cheul Hwang; Jae-Yong Lee; Kyoon-Ha Lee;
TENCON 99. Proceedings of the IEEE Region 10 Conference
Volume 1, 15-17 Sept. 1999 Page(s):210 - 213 vol.1
Digital Object Identifier 10.1109/TENCON.1999.818387

AbstractPlus | Full Text: PDF(432 KB)   IEEE CNF
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☐ **17. Dynamic email organization via relevance categories**
Mock, K.;
Tools with Artificial Intelligence, 1999. Proceedings. 11th IEEE International C(
9-11 Nov. 1999 Page(s):399 - 405
Digital Object Identifier 10.1109/TAI.1999.809830

AbstractPlus | Full Text: PDF(56 KB)   IEEE CNF
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☐ **18. Universal data access with OLE DB**
Blakeley, J.A.;
Compcon '97. Proceedings, IEEE
23-26 Feb. 1997 Page(s):2 - 7
Digital Object Identifier 10.1109/CMPCON.1997.584662

AbstractPlus | Full Text: PDF(604 KB)   IEEE CNF
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☐ **19. The Region 3 electro-technology industries database**
Green, D.G.; Dipiazza, S.E.; Landry, M.L.;
Southeastcon '95. 'Visualize the Future'., Proceedings., IEEE
26-29 March 1995 Page(s):372 - 375
Digital Object Identifier 10.1109/SECON.1995.513120

AbstractPlus | Full Text: PDF(416 KB)   IEEE CNF
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☐ **20. A database for globin gene expression data**
Miller, W.; Elsherbini, A.; Peck, J.; Riemer, C.; Schwartz, S.; Stojanovic, N.; Ha
System Sciences, 1995. Proceedings of the Twenty-Eighth Hawaii Internationa

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☐ 1. **Random multiple access of broadcast channels with Pareto distributed p times**
Harpantidou, Z.; Paterakis, M.;
Personal Communications, IEEE [see also IEEE Wireless Communications]
Volume 5, Issue 2, April 1998 Page(s):48 - 55
Digital Object Identifier 10.1109/98.667945

AbstractPlus | Full Text: PDF(2676 KB) **IEEE JNL**
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☐ 2. **The Region 3 electro-technology industries database**
Green, D.G.; Dipiazza, S.E.; Landry, M.L.;
Southeastcon '95. 'Visualize the Future'., Proceedings., IEEE
26-29 March 1995 Page(s):372 - 375
Digital Object Identifier 10.1109/SECON.1995.513120

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☐ 3. **A database for globin gene expression data**
Miller, W.; Elsherbini, A.; Peck, J.; Riemer, C.; Schwartz, S.; Stojanovic, N.; Ha
System Sciences, 1995. Proceedings of the Twenty-Eighth Hawaii Internationa
Volume 5, 3-6 Jan. 1995 Page(s):62 - 71 vol.5
Digital Object Identifier 10.1109/HICSS.1995.375350

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